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# Dimeric ORF2.1 antigen of hepatitis E virus

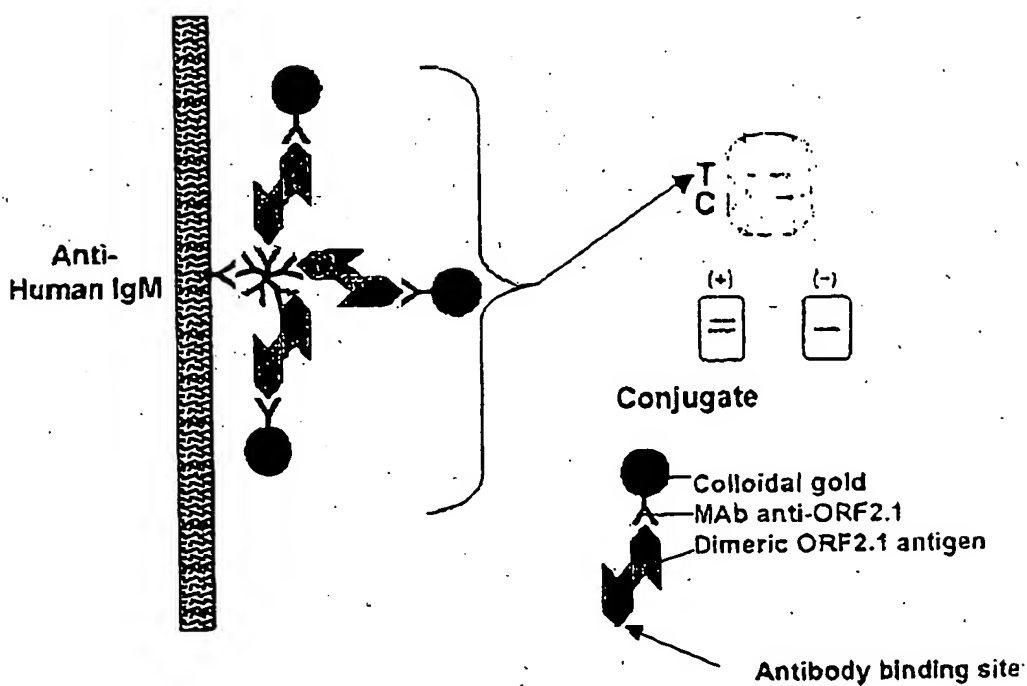


Figure 1

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# Multimeric antigen of hepatitis A virus

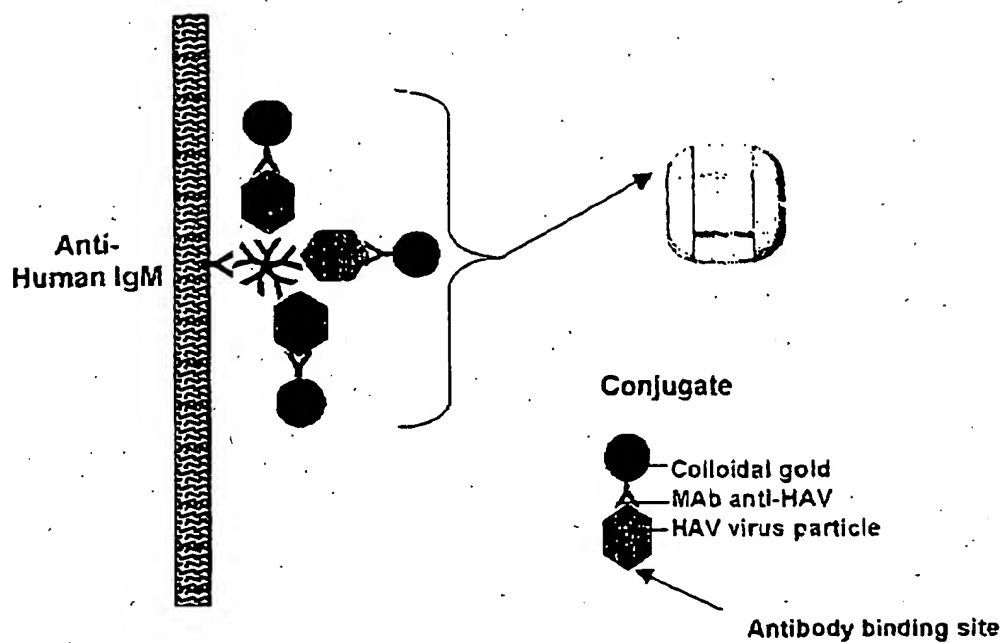


Figure 2

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# Virus-like particle (VLP) of duck hepatitis B virus.

## A. Use of anti-DHBV bridge

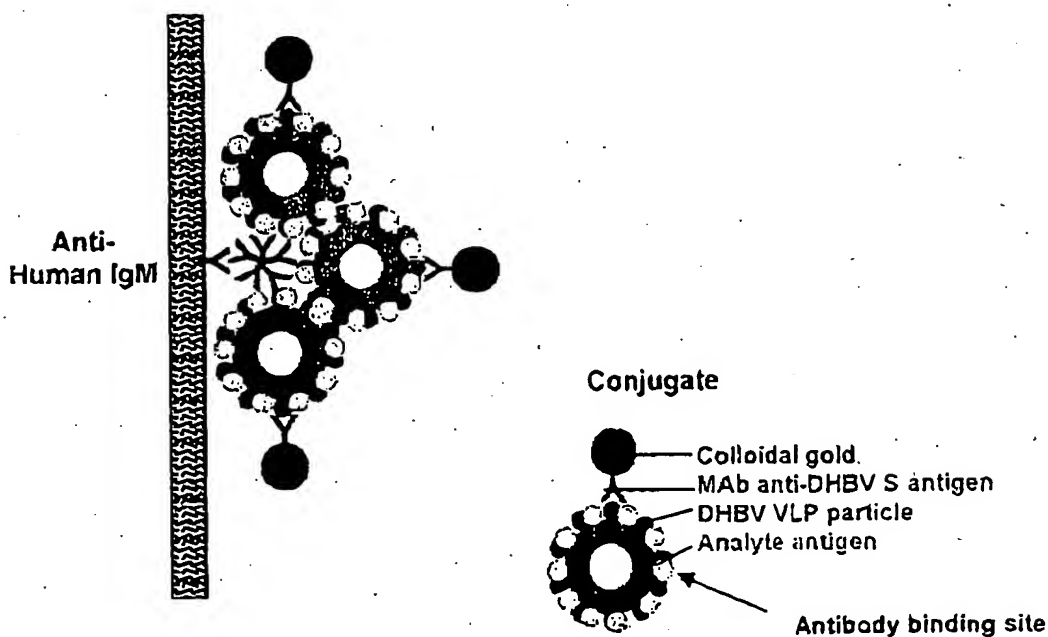


Figure 3

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Virus-like particle (VLP) of duck hepatitis B virus.

B Use of anti-analyte bridge

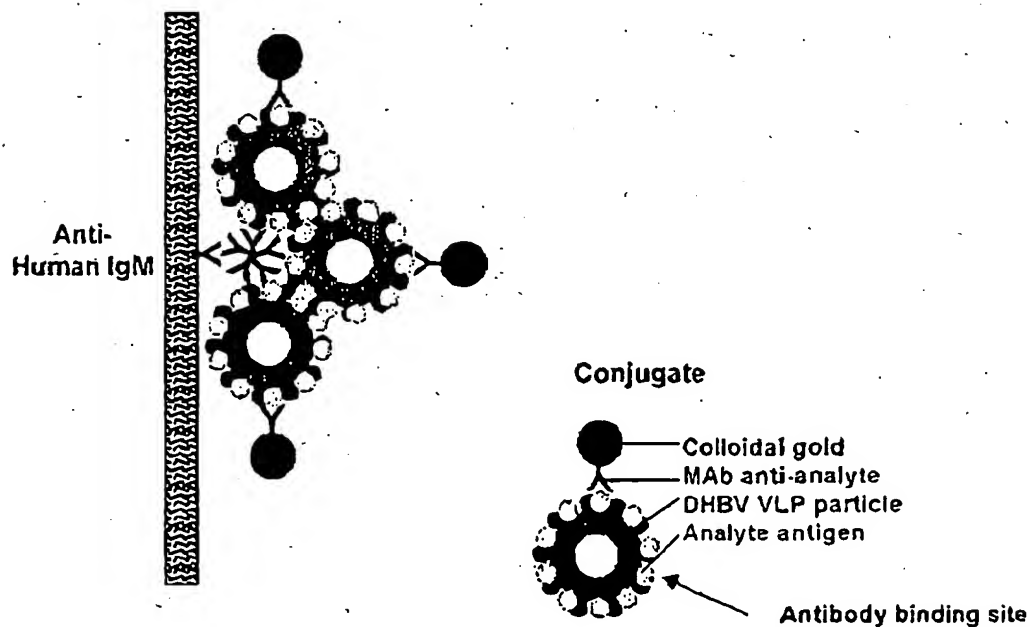
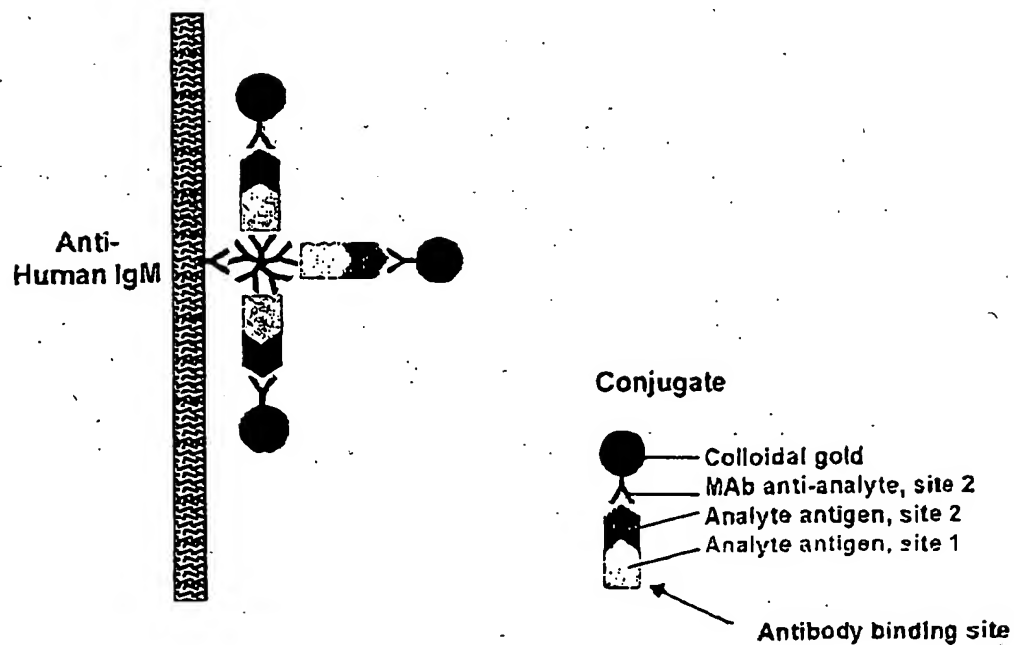


Figure 4

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**Monomeric antigen with second binding site as bridge.**

**A. Use of second epitope on the analyte antigen**



**Figure 5**

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Monomeric antigen with second binding site as bridge.

B. Use of fusion protein such as MBP with analyte antigen

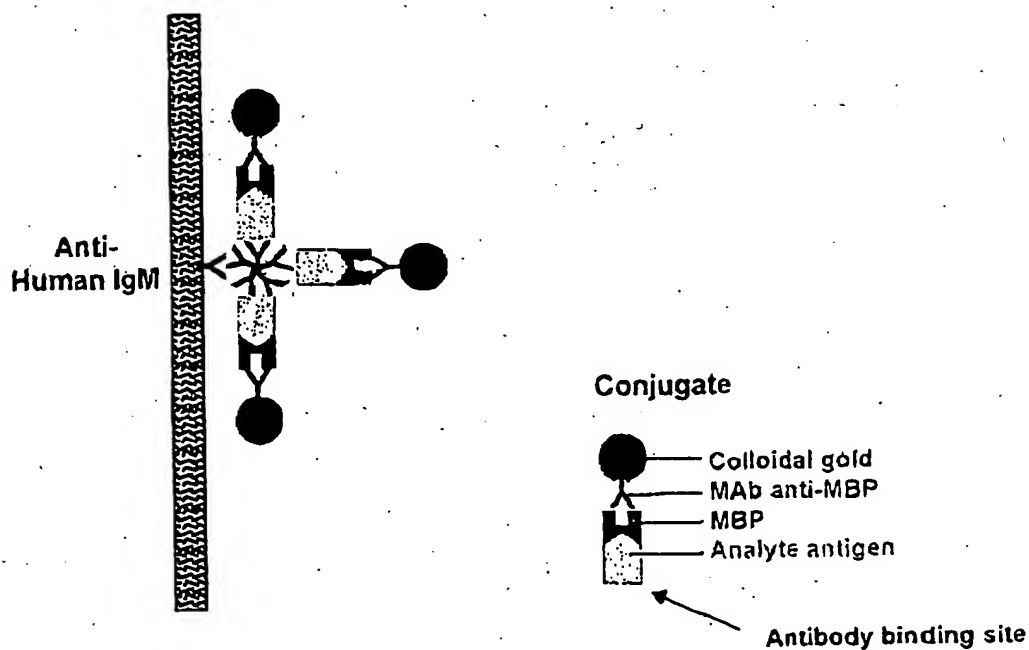
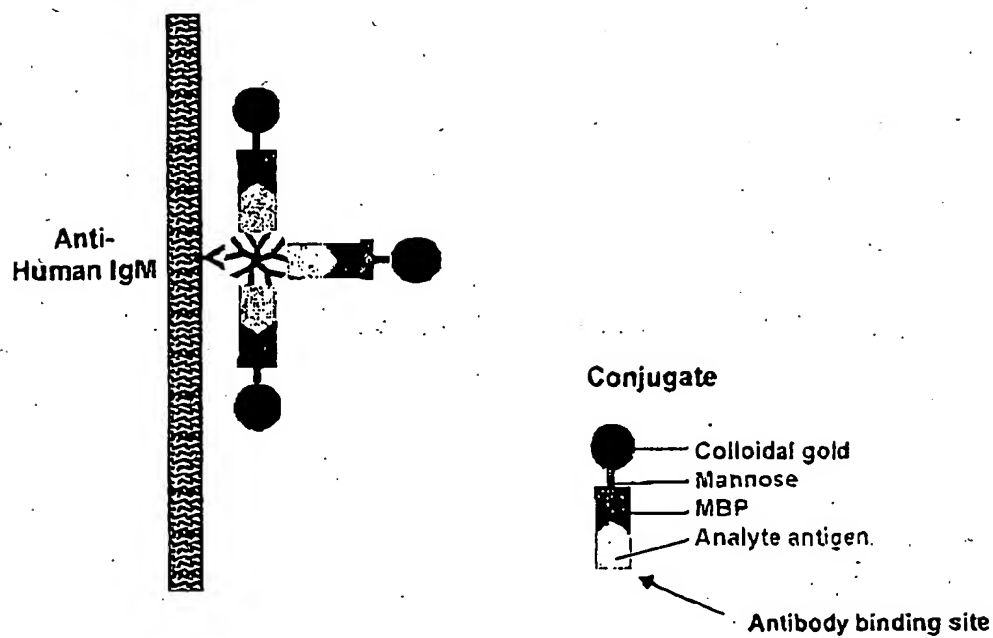


Figure 6

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**Monomeric antigen with ligand binding site as bridge.****Figure 7**

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# Multimeric antigen of hepatitis A virus.

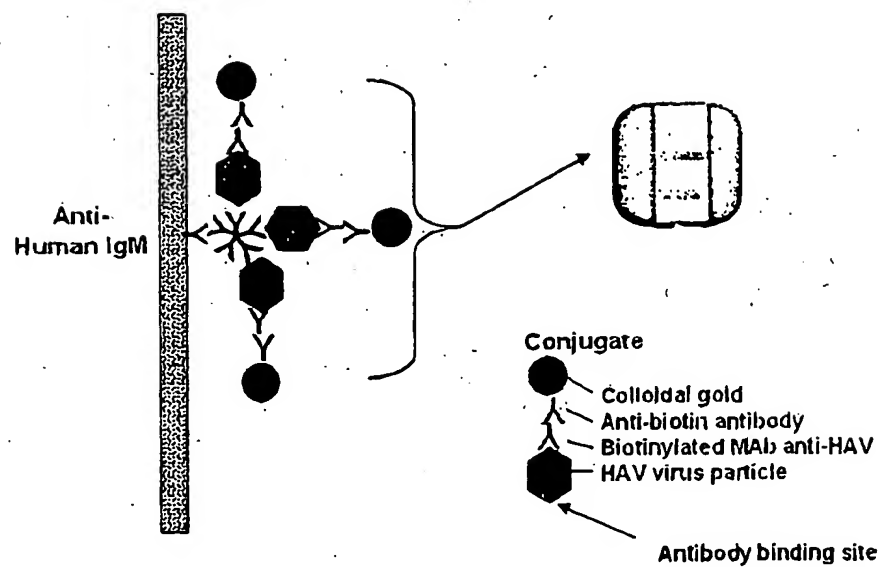


Figure 8